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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Céline MAS, Eric BENOIT, Olivier SCOUARNEC, and  
Olivier LE BRIZ  
Serial No: Unassigned  
Confirmation No: Unassigned  
Filed: Herewith  
For: AUTOMATED ADAPTATION OF THE SUPPLY  
VOLTAGE OF A LIGHT-EMITTING DISPLAY  
ACCORDING TO THE DESIRED LUMINANCE

Examiner: Unassigned  
Art Unit: Unassigned

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**Mail Stop Patent Application**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir/Madam:

**PRELIMINARY AMENDMENT**

Prior to examination on the merits of the application, please amend the above-identified application as follows:

**IN THE ABSTRACT**

Please amend the Abstract as shown below:

A method for regulating the biasing voltage of column control circuits of an array screen formed of LEDs distributed in lines and columns, the column control circuits being adapted to turning on at least one LED of a line. The method ~~consists of~~ includes increasing the biasing voltage when the current flowing through at least one activated LED is smaller than a determined luminance current and of decreasing the biasing voltage when the current flowing through each activated LED is equal to the determined luminance current.